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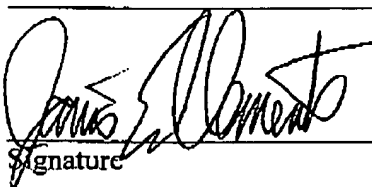
**PATENT  
10/728,166****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**In re Application of:  
Naick et. Al.

Serial No: 10/728,166

Filed: 12/04/2003

Title: METHOD FOR TRANSMITTING  
ADDRESS INFORMATION TO A  
GLOBAL POSITIONING SYSTEM FROM  
A PERSONAL DIGITAL ASSISTANT OR  
OTHER SIMILAR DEVICE VIA A  
CONNECTOR\* Group Art Unit: 2681  
\* Intellectual Property  
\* Law Department  
\* Examiner: Pierre Louis Desir  
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\*  
\*IBM Corporation  
Intellectual Property Law Dept.  
11400 Burnet Road  
Austin, Texas 78758  
Customer No. 46,242  
\***CERTIFICATE OF FACSIMILE TRANSMISSION**

I hereby certify that this correspondence including the present Amendment, and accompanying Transmittal letters are being transmitted via facsimile to USPTO, Group Art Unit 2681 at facsimile number 571-273-8300, and to the attention of Examiner Pierre Louis Desir on November 11, 2005.

  
Signature \_\_\_\_\_ Date 11-11-05Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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**AMENDMENT**

Dear Sir:

In response to the Official Action mailed August 11, 2005, please amend the following claims as follows:

1. (Currently amended) A wireless communication system for sending one or more addresses to a global positioning system device ~~via a connector from an address file storing a plurality of addresses in a computer a device which stores addresses,~~ comprising:
  - means for selecting one or more stored addresses from the address file ~~a device with addresses stored thereon;~~
  - means for transmitting ~~via a connector~~ said selected one or more addresses to a global positioning system device; and
  - means for populating the address fields in the global positioning system device with the transmitted address.
2. (Currently amended) The wireless communication system of claim 1 wherein the address file ~~device with addresses stored thereon~~ is a personal digital assistant address book.
3. (Currently amended) The wireless communication system of claim 1 wherein the address file ~~device with addresses stored thereon~~ is a cellular phone address book.
4. (Currently amended) The wireless communication system of claim 1 wherein the address file ~~device with addresses stored thereon~~ is a laptop computer address book.
5. (Original) The wireless communication system of claim 1 wherein the connector for transmitting the addresses to a global positioning system device is Bluetooth.
6. (Original) The wireless communication system of claim 1 wherein the connector for transmitting the addresses to a global positioning system device is infrared.
7. (Currently amended) A wireless communication method for sending one or more addresses to a global positioning system device ~~via a connector from an address file storing a plurality of addresses in a computer a device which stores addresses,~~ comprising the steps of:

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